

IN THE CLAIMS:

The text of all pending claims, (including withdrawn claims) is set forth below. Cancelled and not entered claims are indicated with claim number and status only. The claims as listed below show added text with underlining and deleted text with strikethrough. The status of each claim is indicated with one of (original), (currently amended), (cancelled), (withdrawn), (new), (previously presented), or (not entered).

1. (original) An electronic mail receiving method for use in a communications terminal having an electronic mail reception function, comprising
  - making to a user a notification that protection must be released if a state where a new electronic mail cannot be captured unless the protection of an existing electronic mail is released is determined, when the new electronic mail is received, or an inquiry is made to a mail server.
2. (currently amended) The electronic mail receiving method according to claim 1, further comprising
  - obtaining a minimum number of existing electronic mails for which protection is to be released so as to capture a new electronic mail;
  - displaying the obtained minimum number and a message for making a user select existing electronic mails for which protection is to be released; and  
releasing the protection of selected electronic mails in a lump, when a plurality of electronic mails are selected by the user and notifying the user of the obtained number, and  
making the user release the protection together for a plurality of existing electronic mails if the protection of the plurality of electronic mails is released, when the determination is made.
3. (currently amended) The electronic mail receiving method according to claim 1, further comprising
  - displaying a message requestingmaking the user release the protection by transferring display contents to a protection release operation screen after making the notification to the user.
4. (original) The electronic mail receiving method according to claim 2, further comprising
  - capturing a new electronic mail by making a deletion sequentially from an existing electronic mail having an older date among the existing electronic mails for which the protection

has been released.

5. (original) The electronic mail receiving method according to claim 1, wherein the state where a new electronic mail cannot be captured unless the protection of an existing electronic mail is released is a state where a received electronic mail box is full and all of existing electronic mails are set to be protected.

6. (currently amended) A communications terminal, comprising:  
a display unit;  
a determining unit determining a state where a new electronic mail cannot be captured unless protection of an existing electronic mail is released, when the new electronic mail is received, or an inquiry is made to a mail server; and  
a guidance unit displaying a message~~making to a user a notification~~ that the protection must be released on the display unit, if said determining unit determines the state where the new electronic mail cannot be captured unless the protection of an existing electronic mail is released.

7. (currently amended) The communications terminal according to claim 6, wherein said guidance unit obtains a minimum number of existing electronic mails for which protection is to be released so as to capture a new electronic mail and notifies the user of the obtained number, and displays a message~~requesting~~~~makes~~ the user release the protection together for a plurality of existing electronic mails if the protection of the plurality of electronic mails is released.

8. (currently amended) A computer-readable storage medium on which is recorded a program to perform an electronic mail receiving method in a communications terminal having an electronic mail reception function, the method for causing a computer to execute a process, the process comprising making to a user a notification that protection must be released if a state where a new electronic mail cannot be captured unless the protection of an existing electronic mail is released is determined, when the new electronic mail is received, or an inquiry is made to a mail server.

9. (currently amended) The storage medium according to claim 8, the process further comprising displaying a message~~requesting~~~~makes~~ the user release the protection by transferring display contents to a protection release operation screen after making the notification to the user.

10. (currently amended) The storage medium according to claim 8, the process further comprising obtaining a minimum number of existing electronic mails for which protection is to be released so as to capture a new electronic mail, displaying the obtained minimum number and a message for making a user select existing electronic mails for which protection is to be released, and releasing the protection of selected electronic mails in a lump, when a plurality of electronic mails are selected by the user and notifying the user of the obtained number, and making the user release the protection together for a plurality of existing electronic mails if the protection of the plurality of electronic mails is released, when the determination is made.

11-13 (canceled).

15. (new) A method, comprising:  
determining whether all previously stored email messages in an email storage have a delete protection status when email storage is full and a new email message arrives;  
sending a user of the email storage a message indicating that the delete protection status needs to be released responsive to the determining; and  
allowing the user to designate the release the delete protection status of an email message.